

ABSTRACT

A mounting assembly for mounting an accessory to a weapon frame having at least one slot formed in first and second sides thereof. The mounting assembly includes: a body; first and second jaws on opposing sides of the body, the first jaw having an engagement portion dimensioned to engage the first slot and the second jaw having an engagement portion dimensioned to engage the second slot; and a first biasing member configured to provide a biasing force against the first jaw to force the engagement portion of the first jaw into the first slot, and a second biasing member configured to provide a biasing force against the second jaw to force the engagement portion of the second jaw into the second slot. The mounting assembly may be easily and reliably attached to weapon without using tools.